```
            1                                                         50
Bcl-2/iso1  MAHAGRTGYD  NREIVMKYIH  YKLSQRGYEW  DAGDVGAAPP  GAAPAPGIFS
Bcl-2/iso2  MAHAGRTGYD  NREIVMKYIH  YKLSQRGYEW  DAGDVGAAPP  GAAPAPGIFS
Bcl-2/iso3  MAHAGRTGYD  NREIVMKYIH  YKLSQRGYEW  DAGDVGAAPP  GAAPAPGFFS
Bcl-xL      MSMAMSQS    NRELVVDFLS  YKLSQKGYSW  SQFSDVEENR  TEAPEETESE

            51                                                        100
Bcl-2/iso1  SQPGHTPHPA  ASRDPVARTS  PLQTPAAPGA  AAGPALSPVP  PVVHLALRQA
Bcl-2/iso2  SQPGHTPHPA  ASRDPVARTS  PLQTPAAPGA  AAGPALSPVP  PVVHLTLRQA
Bcl-2/iso3  SQPGHTPHPA  ASRDPVARTS  PLQTPAAPGA  AAGPALSPVP  PVVHLTLRQA
Bcl-xL      METPSAINGN  PSWHLADSPA  VNGATGHSSS  LDAREVIP-M  AAVKQALREA

            101                                                       150
Bcl-2/iso1  GDDFSRRYRG  DFAEMSSQLH  LTPFTARGRF  ATVVEELFRD  GVNWGRIVAF
Bcl-2/iso2  GDDFSRRYRR  DFAEMSSQLH  LTPFTARGRF  ATVVEELFRD  GVNWGRIVAF
Bcl-2/iso3  GDDFSRRYRR  DFAEMSSQLH  LTPFTARGRF  ATVVEELFRD  GVNWGRIVAF
Bcl-xL      GDEFELRYRR  AFSDLTSQLH  ITPGTAYQSF  EQVVNELFRD  GVNWGRIVAF

            151                                                       200
Bcl-2/iso1  FEFGGVMCVE  SVNREMSPLV  DNIALWMTEY  LNRHLHTWIQ  DNGGWDAFVE
Bcl-2/iso2  FEFGGVMCVE  SVNREMSPLV  DNIALWMTEY  LNRHLHTWIQ  DNGGWDAFVE
Bcl-2/iso3  FEFGGVMCVE  SVNREMSPLV  DNIALWMTEY  LNRHLHTWIQ  DNGGWDAFVE
Bcl-xL      FSFGGALCVE  SVDKEMQVLV  SRIAAWMATY  LNDHLEPWIQ  ENGGWDTFVE

            201                                     239
Bcl-2/iso1  LYGPSMRPLF  DFSWLSLKTL  LSLALVGACI  TLGAYLGHK
Bcl-2/iso2  LYGPSMRPLF  DFSWLSLKTL  LSLALVGACI  TLGAYLGHK
Bcl-2/iso3  LYGPSMRPLF  DFSWLSLKTL  LSLALVGACI  TLGAYLGHK
Bcl-xL      LYGNNAAAES  RKGQERFNRW  FLTGMTVAGV  VLLGSLFSRK
```
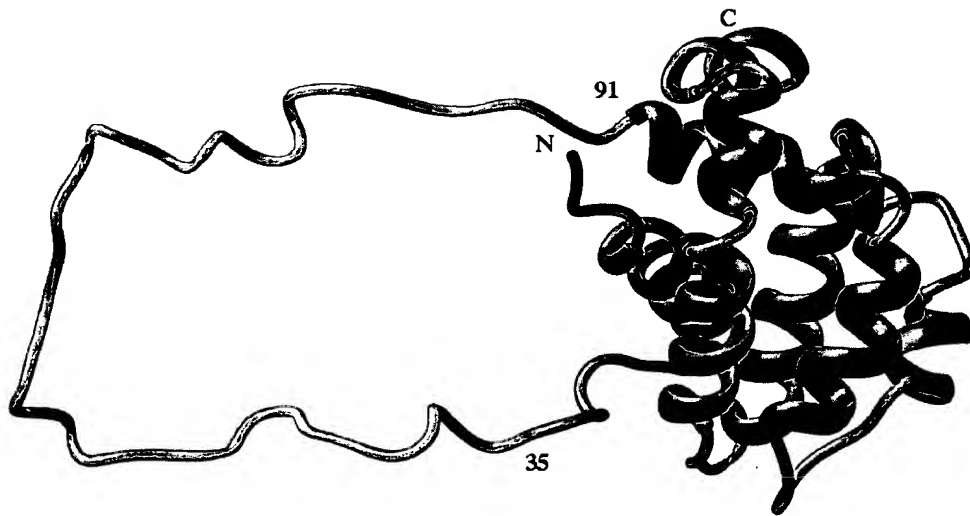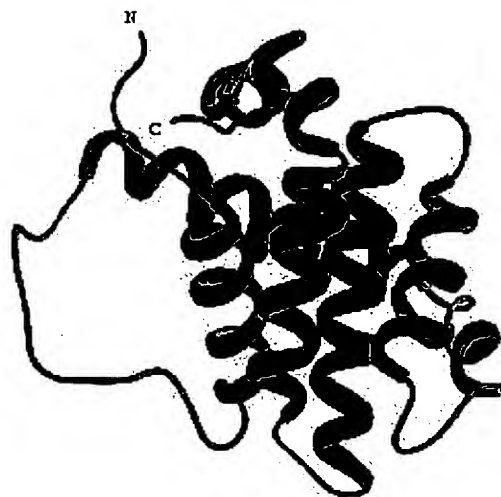
Figure 1

Figure 2

A

B

Figure 3